

We claim:

1. A method in which a set of structural data and functional data of a chemical substance, which is internal information of a single individual or a single company or a single organization or a single group, is related and accommodated in a data base and such related set of data is analyzed and classified, and further converted in a form which enables corresponding individual or company or organization or group who has submitted the original set of structural data and functional data to conveniently search for needed information at later times, and accommodated and cumulatively stored in another data base.
2. A data base constructed by the method according to claim 1.
3. A method according to claim 1 to relate a set of structural data and functional data of a chemical substance.
4. A method according to claim 1 to analyze and classify, and further convert a set of structural data and functional data of a chemical substance in a form which enables individual or company or organization or group who has submitted the original set of structural data and functional data to conveniently search for needed information at later times, and accommodate and cumulatively store such converted data in a data base.
5. An information library of chemical substances constructed according to the method in claim 1.
6. A system comprising the information library constructed according to claim 5 and means to enable individual or company or organization or group who has submitted the original set of structural data and functional data to search for needed information at different times.
7. A method in which a set of structural data and functional data of each of chemical substances possessed internally by multiple sectors selected from individuals, companies, organizations and groups of individuals is related and accommodated in a data base and such related set of data is analyzed and classified, and further converted in a form which enables a

